

Appl. No. 10/824,118  
Docket No. 9209M  
Amdt. dated March 27, 2008  
Reply to Office Action mailed on December 27, 2007  
Customer No. 27752

#### AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please replace the paragraph beginning at page 3, line 22, with the following amended paragraph:

“The compositions of the present invention comprise an organosiloxane resin. The resin may comprise combinations of  $R_3SiO_{1/2}$  "M" units,  $R_2SiO$  "D" units,  $RSiO_{3/2}$  "T" units,  $SiO_2$  "Q" units in ratios to each other that satisfy the relationship  $R_nSiO_{(4-n)/2}$  where n is a value between 1.0 and 1.50 and R is a methyl group. Up to 5% of silanol or alkoxy functionality may also be present in the resin structure as a result of processing. The organosiloxane resins have a number molecular weight average range of from about 1,000 g/mole to about 10,000 g/mole. The resin is soluble in organic solvents such as toluene, xylene, isoparaffins, and cyclosiloxanes or the volatile carrier, indicating that the resin is not sufficiently crosslinked such that the resin is insoluble in the volatile carrier. Particularly preferred are resins comprising repeating monofunctional or  $R_3SiO_{1/2}$  "M" units and the quadrafunctional or  $SiO_2$  "Q" units, otherwise known as "MQ" resins as disclosed in U.S. Patent 5,330,747, Krzysik, issued July 19, 1994, incorporated herein by reference. In the present invention the ratio of the "M" to "Q" functional units is about 0.6 to about 2.0, more preferably about 0.6 to about 0.9, most preferably about 0.7. Examples of organosiloxane resins commercially available are WackerWACKER 803 and WACKER 804 available from Wacker Silicones Corporation of Adrian Michigan, and G.E. SR1000 from the General Electric Company.”

Please replace the paragraph beginning at page 5, line 17, with the following amended paragraph:

“Hydrocarbon oils useful in the present invention include those having boiling points in the range of 60-260°C, more preferably hydrocarbon oils having from about C<sub>5</sub> to about C<sub>20</sub> chain lengths, most preferably C<sub>7</sub> to C<sub>16</sub> isoparaffins. Of these isoparaffins most preferred are selected from the group consisting of isododecane, isohexadecane, isoeicosane, 2,2,4-trimethylpentane, 2,3-dimethylhexane and mixtures thereof. Most preferred is isododecane, which is also known as 2,2,4,6,6-pentamethylheptane. Isododecane that is suitable for inclusion

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in the compositions of the present invention is available from a number of sources, e.g., from Presperse, Inc. as ~~Permethyl~~PERMETHYL 99A."

Please replace the paragraph beginning at page 7, line 21, with the following amended paragraph:

"The specific waxes useful in the present invention are selected from the group consisting of synthetic waxes, ozokerite, jojoba esters, "Unilins", available from Petrolite Corporation, "Ganex" alkylated polyvinylpyrrolidines available from the ISP Company, fatty alcohols from C22 to C50 and mixtures thereof. Synthetic waxes include those disclosed in Warth, Chemistry and Technology of Waxes, Part 2, 1956, Reinhold Publishing; herein incorporated by reference. The waxes most useful herein are selected from the C<sub>8</sub> to C<sub>50</sub> hydrocarbon waxes. Such waxes include long chained polymers of ethylene oxide combined with a dihydric alcohol, namely polyoxyethylene glycol. Such waxes include ~~earbowax~~CARBOWAX available from Carbide and Carbon Chemicals company. Other synthetic waxes include long-chained polymers of ethylene with OH or other stop length grouping at end of chain. Such waxes include the Fischer-Tropsch waxes as disclosed in the text disclosed above at pages 465-469 and include ~~Rosswax~~ROSSWAX, available from Ross company and PT-0602 available from Astor Wax Company."

Please replace the paragraph beginning at page 9, line 6, with the following amended paragraph:

"In a preferred embodiment of the present invention, a complementary product comprising a topcoat composition comprises a safe and effective amount of a polymeric vegetable oil emollient. More preferably, the polymeric vegetable oil emollient is a copolymer of Brassica Campestris and Aleurites Fordii oil (also known as polytriglycerol erucate/eliostearate), which is an unsaturated complex ester ranging in molecular weight from 25,000 to 110,000 (or 6500 to about 7500 daltons). This emollient is commercially available from Tri-K under the tradename ~~Glossamer~~GLOSSAMER L-6600 and allows the topcoat to form a protective film over the cosmetic compositions of the present invention. Such a topcoat composition aids in providing a creamier feel to the applied basecoat and topcoat and also enhances the water and rub-off resistance of the cosmetic composition

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as well as the topcoat composition. In more preferred embodiments, the polymeric vegetable oil emollient is present in an amount of from about 0.1% to about 50%, more preferably, from about 2% to about 20%, and most preferably, from about 4% to about 15%, by weight of the topcoat composition.”

Please replace the paragraph beginning at page 10, line 24, with the following amended paragraph:

“Example 1

<u>Ingredients</u>	<u>Weight (%)</u>
Group A:	
Polydimethylsiloxane <sup>1</sup>	10
<del>Bentone Gel</del> <u>BENTONE GEL ISD</u> <sup>2</sup>	20
Isododecane <sup>3</sup>	30
Aminosilicone <sup>4</sup>	10
Group B:	
Organosiloxane Resin <sup>5</sup>	15
Red #7 Calcium Lake	5
Titanated Mica <sup>6</sup>	3
Titanium Dioxide	1.5
Black Iron Oxide	.5

1. 300,000 cSt polydimethylsiloxane available as DM300000 from Wacker Silicones. May also substitute polydimethylsiloxanes with viscosities at 25°C of 400,000 cSt, 500,000 cSt, 600,000 cSt, 700,000 cSt, 800,000 cSt, 900,000 cSt, 1,000,000 cSt.

2. ~~Bentone Gel~~BENTONE GEL ISD available from Elementis

3. ~~Permethyl~~PERMETHYL 99A available from Permethyl Corporation.

4. Aminosilicone available from Dow Corning as DC 2-8566

5. MQ Resin (0.7:1 M:Q) available as SR1000 from General Electric

6. ~~Flamenco Superpearl~~FLAMENCO SUPERPEARL available from Engelhard

Combine Group A ingredients together in a beaker and mix with a propeller mixer until the mixture is homogeneous. Add Group B ingredients to the Group A Mixture and dry mix the mixture to roughly incorporate the dry powders. Then homogenize the

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formulation until all pigments are full dispersed. Transfer the resulting fluid to individual packages.”

Please replace the paragraph beginning at page 11, line 18, with the following amended paragraph:

“Example 2

<u>Ingredients</u>	<u>Weight (%)</u>
Group A:	
Polydimethylsiloxane <sup>1</sup>	8
<del>Bentone Gel</del> <u>BENTONE GEL ISD</u> <sup>2</sup>	20
Isododecane <sup>3</sup>	30
Epoxy silicone <sup>4</sup>	10
Group B:	
Organosiloxane Resin <sup>5</sup>	17
Red #7 Calcium Lake	7
Titanated Mica <sup>6</sup>	5
Titanium Dioxide	2.5
Black Iron Oxide	0.5

1 300,000 cSt polydimethylsiloxane available as DM300000 from Wacker Silicones. May also substitute polydimethylsiloxanes with viscosities at 25°C of 400,000 cSt, 500,000 cSt, 600,000 cSt, 700,000 cSt, 800,000 cSt, 900,000 cSt, and 1,000,000 cSt.

2 ~~Bentone Gel~~BENTONE GEL ISD available from Elementis

3 ~~Permethyl~~PERMETHYL 99A available from Permethyl Corporation.

4 Epoxy silicone available from Shin-Estu as KF-1001

5 MQ Resin (0.7:1 M:Q) available as SR1000 from General Electric

6 ~~Flamenco-Superpearl~~FLAMENCO SUPERPEARL available from Engelhard

Combine Group A ingredients together in a beaker and mix with a propeller mixer until the mixture is homogeneous. Add Group B ingredients to the Group A Mixture and dry mix the mixture to roughly incorporate the dry powders. Then homogenize the formulation until all pigments are full dispersed. Transfer the resulting fluid to individual packages.”

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Please replace the paragraph beginning at page 12, line 12, with the following amended paragraph:

"Example 3

<u>Ingredients</u>	<u>Weight (%)</u>
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Group A:

Polydimethylsiloxane <sup>1</sup>	0.5
<del>Bentone Gel</del> <u>BENTONE GEL ISD</u> <sup>2</sup>	20
Isododecane <sup>3</sup>	30
Aminosilicone <sup>4</sup>	9.5

Group B:

Organosiloxane Resin <sup>5</sup>	20
Red #7 Calcium Lake	10
Titanated Mica <sup>6</sup>	6
Titanium Dioxide	3
Black Iron Oxide	1

1 300,000 cSt polydimethylsiloxane available as DM300000 from Wacker Silicones. May also substitute polydimethylsiloxanes with viscosities at 25°C of 400,000 cSt, 500,000 cSt, 600,000 cSt, 700,000 cSt, 800,000 cSt, 900,000 cSt, 1,000,000 cSt.

2 ~~Bentone Gel~~BENTONE GEL ISD available from Elementis

3 ~~Permethyl~~PERMETHYL 99A available from Permethyl Corporation.

4 Aminosilicone available from Dow Corning as D[[c]]C 2-8566

5 MQ Resin (0.7:1 M:Q) available as SR1000 from General Electric

6 ~~Flamenco Superpearl~~FLAMENCO SUPERPEARL available from Engelhard

Combine Group A ingredients together in a beaker and mix with a propeller mixer until the mixture is homogeneous. Add Group B ingredients to the Group A Mixture and dry mix the mixture to roughly incorporate the dry powders. Then homogenize the formulation until all pigments are full dispersed. Transfer the resulting fluid to individual packages."